

L Number	Hits	Search Text	DB	Time stamp
1	2	("5677195" "5677196" "5681484" "5688642" "5700642" "5719060" "5726026" "5731152" "5744305" "5776674" "5837832" "5861242" "5866345" "5925552" "5928880" "6329209" "6365418") and anisotropy and aptamer not @ay>2002	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:27
2	1	("5510270" "5512131" "5512492" "5514501" "5520787" "5571410" "5593838" "5603351" "5605662" "5620850" "5622826" "5624711" "5629213" "5635358" "5637469") and anisotropy and aptamer not @ay>2002	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:28
3	5	("5242828" "5252743" "5294369" "5304487" "5342692" "5384261" "5405766" "5405783" "5412087" "5429708" "5445934" "5472881") and anisotropy and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:29
-	2	aptamer and support and polarized and (silica near bead)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:55
-	1519	nucleotide and support and polarized	USPAT; US-PGPUB; EPO; DERWENT	2004/07/30 17:15
-	16	(aptamer or nucleotide or oligonucleotide) and support and polarized and (silica near bead)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/30 17:16
-	22	(aptamer or nucleotide or oligonucleotide) and polarized and (silica near bead)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/30 17:18
-	571	(aptamer or nucleotide or oligonucleotide) and fluorescence and (silica near bead)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/30 17:19
-	22	(aptamer or nucleotide or oligonucleotide) and fluorescence and (silica near bead) and anisotropy	USPAT; US-PGPUB; EPO; DERWENT	2004/07/30 19:51
-	4	"5593843"	USPAT; US-PGPUB; EPO; DERWENT	2004/07/30 20:17
-	131	aptamer and support and polarized	USPAT; US-PGPUB; EPO; DERWENT	2004/08/02 17:43
-	12	"fluorescence anisotropy" and disease and metabolite and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/02 18:31
-	10	"fluorescence anisotropy" and disease and metabolite and aptamer and (bead or sphere or microsphere or particle)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/02 17:48
-	27	"fluorescence anisotropy" and disease and protein and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/03 15:38
-	12	"fluorescence anisotropy" and disease and metabolite and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:17

-	2483	carboxyfluorescein	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:18
-	154	carboxyfluorescein and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:18
-	9	carboxyfluorescein and aptamer and anisotropy	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:19
-	51	carboxyfluorescein and anisotropy	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:23
-	24	carboxyfluorescein and anisotropy and bead	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:48
-	8	carboxyfluorescein and anisotropy and bead and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:48
-	8	("4071409" "4562157" "4690715" "4908112" "4973493" "4987032" "5079600" "5096807" "5143854" "5154808" "5160597") and anisotropy and aptamer	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 03:56
-	6	("4071409" "4562157" "4690715" "4908112" "4973493" "4987032" "5079600" "5096807" "5143854" "5154808" "5160597") and anisotropy and aptamer and bead	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:29
-	3	("5242828" "5252743" "5294369" "5304487" "5342692" "5384261" "5405766" "5405783" "5412087" "5429708" "5445934" "5472881") and anisotropy and aptamer and bead	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:29
-	0	("5510270" "5512131" "5512492" "5514501" "5520787" "5571410" "5593838" "5603351" "5605662" "5620850" "5622826" "5624711" "5629213" "5635358" "5637469") and anisotropy and aptamer and bead not @ay>2002	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:27
-	1	("5677195" "5677196" "5681484" "5688642" "5700642" "5719060" "5726026" "5731152" "5744305" "5776674" "5837832" "5861242" "5866345" "5925552" "5928880" "6329209" "6365418") and anisotropy and aptamer and bead not @ay>2002	USPAT; US-PGPUB; EPO; DERWENT	2004/08/06 10:27